

MISSOURI DEPARTMENT OF HEALTH STATE PUBLIC HEALTH LABORATORY

DATAMASTER MAINTENANCE REPORT

RECEIVED DHSS Breath Alcohol Program By Carol Day at 10:34 am, Aug 20, 2009

Complete this report in duplicate at the time of the regular	monthly preventive maintenance check, and whenever instrumen
is repaired. Send copy to Department of Health; retain original in DATAMASTER SN 204184 TNV# 127.30	DATE OF INSPECTION
LOCATION OF INSTRUMENT (STREET AND CITY)	TIME OF INSPECTION 1427 H S and to be satisfactory or if operating within established limits. (Write
DIAGNOSTIC CHECK (PRINTOUT ATTACHED)	
COMPUTER	DETECTOR
PROGRAM	FILTERS
☐AEATERS SAMPLE CHAMBER 49 °C	Quartz Standard
FLOW DETECTOR	Calibration
PUMP HIGH SPEED	PRINTER
☐ INDICATOR LIGHTS	
TIME AND DATE	
SIMULATOR TEMPERATURE (34 °C ± 0.2°C) 34°	c)
CALIBRATION CHECK -	
Run three tests using a standard solution. All three tes	is must be within \pm 5% of the standard value and must have a
spread of .005 or less. Check the box corresponding to t RECIRCULATION PUMP)	he standard solution being used. (PRINTOUT ATTACHED) (USE
10.100% STANDARD - MUST READ BETWEEN 0.095% a	
☐ 0.040% STANDARD - MUST READ BETWEEN 0.038% & (ONLY ONE STANDARD IS TO BE USED PER MAINTENA	
TEST 1 - , 099 TEST 2 -	,100 TEST 3' ,100
PERFORM R.F.I. TEST (PRINTOUT ATTACHED)	
MUMBER OF REFUSALS, SINCE LAST MAINTENANCE REFUSALS, SINCE REFUSALS, SIN	EPORT, AND NUMBER OF BREATH TESTS IN EACH RANGE AS
REFUSALS (004) Ø (.0509)	(.1014) Ø (.1519) Ø (Over .19)
List any new parts and describe any alteration or modification	that was made to restore the instrument to operate satisfactorial times. TING WITHIN DHSS SPECIFICATION
	- 1 - 4 002 (10 10 10 1
SOLUTION: REPCO MARKETING I	NC. LOT# 08340 10% SULUTION 5: 10-15-09
Exime.	. , , , , , , , , , , , , , , , , , , ,
INSPECTING OFFICER	PRINT NAME
SIGNATURE W.M Br	W.M. BusH
970004 1-15-11	TELEPHONE NUMBER 417 - 895 - 6868



CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 08340 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography and found to contain 0.1211 percent (w/vol) ethyl alcohol. The expiration date for this lot number is October 15, 2009 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of **0.10** percent BAC.

The alcohe' and wat a used in this solution were free of test interfering substances.

Fed L. Pauley, President GUTH LABORATORIES, INC.

Face This Side Down - This Edge In First

BAC DataMasterEvidence Ticket

MISSOURI STATE HIGHWAY PATROL BAC DATAMASTER SERIAL NUMBER 204184 08/05/09

ARREST TIME: 12:30
SUBJECT MAME:
MINITO
DOB: 09/09/67 SEX: M
STATE/D.L.: MO/098765
MRRESTIMG OFFICER:
BUSH/WM
OFFICER 1.D.: 291
TESTIMG OFFICER:
BUSH/WM
OFFICER 1.D.: 291
PERMIT MUMBER: 920094
EXPIRATION DATE: 01/15/11MISCELLAMEOUS DATA:

--- BREATH HYALYSIS ---

RADIO INTERFERENCE

Face This Side Down - This Edge In First

BAC DataMasterEvidence Ticket

MISSOURI STATE HIGHWAY PATROL BAC DATAMASTER SERIAL MUMBER 204184 08/05/09 14:27

--- DIAGNOSTIC CHECK ---

COMPUTER: OKRY

PROGRAM (84-87-2009):

OKRY

HEATERS

SAMPLE CHAMBER:

490

FLOW DEVECTOR:

ÜKRY

PUMP

HIGH SPEED:

OKHY

DETECTOR:

OKAY

FILTERS

OKAY

QUARTZ STAMBARDS

OKRY

CALIBRATION:

DIGRY

PRIGHER TEST
!"##28'()#+,-./0123436789:;<=>?@ABCHEF6
HIJKLMMOPORSTUVWXYZI\3^_'abcdefghijklmoo
porstuvwxyz(1)+~

Operator Signature MM France

Operator Signature_

-

Face This Side Down - This Edge In First

BAC DataMaster Evidence Ticket

MISSOURI STATE HIGHWAY PATROL BAC DATAMASTER SERIAL MUMBER 204184 88/05/09

TESTING OFFICER:
BUSH/WM
OFFICER I.D.: 291
PERMIT HUMBER: 920004
EXPIRATION DATE: 01/15/11
MISCELLANEOUS DATA:
AUGUST MAINTENANCE
CEDAR COUNTY

--- SUPERVISOR MODE ---

MLANK TEST	. 695	
INTERNAL STANDARD	VERIFIED	
EXTERMAL STAHDARD	699	160 5 35
BLANK TEST	. 966	$\int_{\mathbb{R}^{n}} \frac{df}{df} \frac{f}{df} = \int_{\mathbb{R}^{n}} \frac{df}{df} \frac{df}{df} \frac{df}{df} \frac{df}{df} \frac{df}{df} = \int_{\mathbb{R}^{n}} \frac{df}{df} \frac{df}{df} \frac{df}{df} \frac{df}{df} \frac{df}{df} = \int_{\mathbb{R}^{n}} \frac{df}{df} \frac{df}{d$
EXTERNAL STANDARD	. 1.66	(4:36
BLANK TEST	. 6016	14#37
EXTERNAL STANDARD	. 1.00	14.57
BLANK TEST	. 690	14#38

/N = 3 | SIM, = .1 | AVB. = .0996

Operator Signature_

UM In

2208-02

State of Missouri DEPARTMENT OF HEALTH



PERMIT TYPE II



W.MITCHELL BUSH

is hereby authorized to instruct and supervise operators, train instructors, inspect calibrate, perform field repairs, and operate the following breath analyzer(s):			
DATAMASTER			
for the determination of the alcoholi air. Issued under the provisions of s	c content of blood from a sample of expired (alveolar) ections 577.020 through 577.041, RSMo 1986.		
Date 01/15/09	John of Mathewson		
920004	Director of State Public Health Laboratory		
01/15/2011 Expires	Margart T. Downelly		
	. Director, Department of Health		
MO 580-0771 (7-88)	Lab. 4 (R7-88)		